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CLASSIFICATION CLASSIFICATION				
		LIGENCE AGENCY REPORT NO.		
	•	ON REPORT CD NO. 25X1 25X1		
COUNTRY	Czechoslovakia CONFI	DATE DISTR. 24 July 1951		
SUBJECT	Motorlet Aircraft and Motor Vo Jinonice	ehicle Plant in NO. OF PAGES 25X1A		
PLACE ACQUIRED	25X1C	NO. OF ENCLS. 1 attachment (LISTED BELOW) 25X1X		
DATE OF INFO.	DO NO	T CIRCULATE SUPPLEMENT TO REPORT NO.		
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1.	The following is a key to the Motor Vehicle Plant in Prague-	attached sketch of the Motorlet Aircraft and - -Jinonice.* The numbers are keyed to the sketch.		
	1) Personnel office	Single-story brick building. About 70 percent of the employees are Communist Party members.		
	2) Assembly halls	The planned production of Aero-Minor automobile chassis for 1950 was 4,000. Aircraft engines for Sokol sports planes and Praga Baby planes		
		and Diesel engines are also produced in this building. The Diesel engines are produced at a rate of about 13 per day.		
	3) Foundry	building. The Diesel engines are produced at		
	3) Foundry4) Foundry warehouse	building. The Diesel engines are produced at a rate of about 13 per day. Single-story concrete building. About 200		
		building. The Diesel engines are produced at a rate of about 13 per day. Single-story concrete building. About 200 employees work here.		
	4) Foundry warehouse	building. The Diesel engines are produced at a rate of about 13 per day. Single-story concrete building. About 200 employees work here.		
	4) Foundry warehouse 5) Former gate house	building. The Diesel engines are produced at a rate of about 13 per day. Single-story concrete building. About 200 employees work here.		
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	4) Foundry warehouse5) Former gate house6) Warehouse7) Instrument production shop	building. The Diesel engines are produced at a rate of about 13 per day. Single-story concrete building. About 200 employees work here. Single-story building Three-story concrete building. About 200 employees work here. Single-story concrete building. Two-and three-blade wooden propellors are produced for the air force and sports aircraft. About 300 employees work here. About 500 employees work		
	 4) Foundry warehouse 5) Former gate house 6) Warehouse 7) Instrument production shop 8) Propellor production shop 9) Office building 	building. The Diesel engines are produced at a rate of about 13 per day. Single-story concrete building. About 200 employees work here. Single-story building Three-story concrete building. About 200 employees work here. Single-story concrete building. Two-and three-blade wooden propellors are produced for the air force and sports aircraft. About 300 employees work here. About 500 employees work in the offices. Seven-story building, Repairs are made to airplane engines on the sixth floor. About 70 employees work here. An apprentice workshop is on the top floor. Airplane engines are stored in the basement.		
STATE	4) Foundry warehouse 5) Former gate house 6) Warehouse 7) Instrument production shop 8) Propellor production shop 9) Office building CLASSIFICATION SHOPE	building. The Diesel engines are produced at a rate of about 13 per day. Single-story concrete building. About 200 employees work here. Single-story building Three-story concrete building. About 200 employees work here. Single-story concrete building. Two-and three-blade wooden propellors are produced for the air force and sports aircraft. About 300 employees work here. About 500 employees work in the offices. Seven-story building, Repairs are made to airplane engines on the sixth floor. About 70 employees work here. An apprentice workshop is on the top floor. Airplane engines are stored in the basement.		

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	Secret	25X		
	CENTRAL 1	INTELLIGENCE AGENCY 25X1A		
		-2-		
	10) Not known			
	11) Varnish and paint shop	Four-story concrete building. This building also houses an electric welding shop.		
	12) Shipping department	Single-story brick building. About 20 employees work here.		
	13) First aid station	This building is also used for testing aircraft engines.		
	14) Tempering shop	Single-story brick building.		
	15) Lathe shop	About 700 employees work in two shifts. This shop is equipped with between 400 and 500 lathes.		
	16) Single-story concrete building	under construction		
	17) Guardhouse			
	18) Plant kitchen and diningroom Single-story concrete building.			
	19) Fire brigade station Wooden to	wer about 15 m high.		
¥	Comment: This sketch de	oes not at all agree with that attached to		

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